PTO FAX NO.:

703-308-4242

ATTENTION:

Examiner D. Lukton Group Art Upit 1653 FAX RECEIVED

OFFICIAL COMMUNICATION

GROUP 1600

FOR THE PERSONAL ATTENTION OF

EXAMINER D. Lukton

CERTIFICATION OF FACSIMILE TRANSMISSION

I hereby certify that the following Preliminary Amendment, including 5 pages, in re Application of Green et al., Serial No. 09/506,430, filed February 17, 2000, for PHARMACEUTICAL ANGIOSTATIC DIPEPTIDE COMPOSITIONS AND METHODS OF USE THEREOF is being facsimile transmitted to the Patent and Trademark Office on the date shown below.

Number of pages being transmitted, including this page: 6

Dated: April5, 2001

Dana Kane

PLEASE CONFIRM RECEIPT OF THIS PAPER BY RETURN FACSIMILE AT (415) 576-0300

TOWNSEND and TOWNSEND and CREW LLP Two Embarcadero Center, 8th Floor San Francisco, CA 94111-3834 Telephone: (415) 576-0200/Fax: (415) 576-0300

SF 150004 v1 SF 150004 v1 I hereby certify that this correspondence is being sent by facsimile transmission to:

Attorney Docket No.: 15542-002

Client Reference No.: 121

FAX PECEIVED 4/12/

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

at Fax No.: 1-703-308-4242

Examiner:

Lukton, David

Green et al.

Art Unit:

1653

PRELIMINARY AMENDMENT

Application No.: 09/506,430

TOWNSEND and TOWNSEND and CREW LLP

Filed: February 17, 2000

For: PHARMACEUTICAL ANGIOSTATIC DIPEPTIDE

COMPOSITIONS AND METHODS OF

USE THEREOF

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

Prior to examination on the merits of the above-referenced application, please enter the following amendments and remarks.

IN THE CLAIMS:

18. (New) A method of inhibiting neovascularization in a subject in need thereof comprising:

administering to said subject a pharmaceutical preparation comprising a pharmaceutically acceptable carrier and an amount of a compound effective to inhibit neovascularization with the formula of R'-Glu-Trp-R" or pharmaceutically acceptable salts thereof,

wherein R' and R" is absent or a moiety independently selected from the group consisting of an amide, an imide, an ester, an anhydride, an ether, a methyl-alkyl ester, an ethyl-alkyl ester, an alkyl group, and an aryl group,

